

## WEST Search History for Application 10719372

Creation Date: 2011011411:59

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
<b>N4 mini vRNAP</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(N4 mini vRNAP ) and transcription</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>N4 RNA polymerase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(RNA polymerase same RNA same single strand\$ promoter)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>((RNA polymerase same RNA same single strand\$ promoter) ) and single-strand\$ DNA</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>((RNA polymerase same RNA same single strand\$ promoter) and single-strand\$ DNA ) and NTP</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>((RNA polymerase same RNA same single strand\$ promoter) and single-strand\$ DNA and NTP ) and reverse transcriptase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>cynthia wilder</b>		ADJ	YES		11-18-2009

	PGPB, USPT, USOC, EPAB, DWPI				
<b>Wilder Cynthia</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(Wilder Cynthia ) and RNA polymerase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(Wilder Cynthia and RNA polymerase ) and pseudopromoter</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(Wilder Cynthia and RNA polymerase ) and (single strand DNA transcription)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(Wilder Cynthia and RNA polymerase ) and (single strand\$ DNA and transcription)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(Wilder Cynthia and RNA polymerase and (single strand\$ DNA and transcription) ) and RNA polymerase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(Wilder Cynthia and RNA polymerase and (single strand\$ DNA and transcription) and RNA polymerase ) and RNA polymerase promoter</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>promoter splice template</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009

<b>6686156.pn.</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>(6686156.pn. ) and @pd &gt; 20070914</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		11-18-2009
<b>6136535.pn.</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(6136535.pn. ) and (NTP or nucleotide triphosphate\$)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(6136535.pn. ) and reverse transcriptase activity</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(6136535.pn. ) and reverse transcriptase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>promoter near primer</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(promoter near primer ) same transcription termination sequence</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>transcription termination sequence</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011

<b>(transcription termination sequence ) and promoter primer</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(transcription termination sequence and promoter primer ) and ((random sequence near promoter primer) or (anchored oligo-dT near promoter primer) or (specific-sequence near promoter primer))</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>N4 mini vRNAP</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(N4 mini vRNAP ) and transcription</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>N4 RNA polymerase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(RNA polymerase same RNA same single strand\$ promoter)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>((RNA polymerase same RNA same single strand\$ promoter) ) and single-strand\$ DNA</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>((RNA polymerase same RNA same single strand\$ promoter) and single-strand\$ DNA ) and NTP</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>((RNA polymerase same RNA same single strand\$ promoter) and single-strand\$ DNA and NTP ) and reverse transcriptase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011

<b>cynthia wilder</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>Wilder Cynthia</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(Wilder Cynthia ) and RNA polymerase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(Wilder Cynthia and RNA polymerase ) and pseudopromoter</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(Wilder Cynthia and RNA polymerase ) and (single strand DNA transcription)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(Wilder Cynthia and RNA polymerase ) and (single strand\$ DNA and transcription)</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(Wilder Cynthia and RNA polymerase and (single strand\$ DNA and transcription) ) and RNA polymerase</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(Wilder Cynthia and RNA polymerase and (single strand\$ DNA and transcription) and RNA polymerase ) and RNA polymerase promoter</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>promoter splice template</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011

<b>6686156.pn.</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011
<b>(6686156.pn. ) and @pd &gt; 20091118</b>	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		01-14-2011